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INFORMATION DISCLOSURE STATEMENT Address to: Mail Stop Missing Parts Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450	Attorney Docket	STAN-284
	First Named Inventor	HSU, SHEAU YU TEDDY
	Application Number	10/723,368
	Confirmation No.	4202
	Filing Date	November 26, 2003
	Group Art Unit	1614
	Examiner Name	
Title: "INTERMEDIN AND ITS USES"		

Sir:

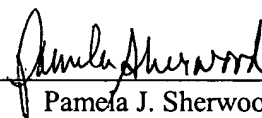
This is an Information Disclosure Statement submitted for the Examiner's consideration. A Form PTO-SB/08A listing the references and copies of the cited references accompany this paper. Applicants would appreciate the Examiner's initialing and returning the form to indicate that the references have been reviewed and made of record.

This Information Disclosure Statement is not intended as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that any one of the above references constitutes prior art to the present application within the meaning of 35 U.S.C. §102.

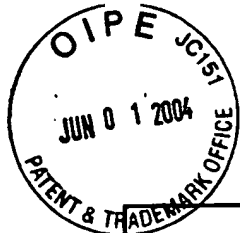
As applicants have not yet received a first Action on the merits, no fee is believed to be required for filing this Disclosure Statement. If, however, the PTO finds that for some reason a fee is due, our Deposit Account No. 50-0815, Order No. STAN-284 may be charged thereon.

Respectfully submitted,
BOZICEVIC, FIELD & FRANCIS LLP

Date: June 1, 2004

By: 
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Complete if Known	
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Sheet	1	of	3	Attorney Docket Number	STAN-284

U.S. PATENT DOCUMENTS					
Examiner Initials ¹	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS						
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		ALLEN et al., IDENTIFICATION OF TWO CLASSES OF PROLACTIN-RELEASING FACTORS IN INTERMEDIATE LOBE TUMORS FROM TRANSGENIC MICE, Endocrinology, (1995), 136:3093-3099	
		BEN-JONATHAN et al., DOPAMINE AS A PROLACTIN (PRL) INHIBITOR, Endocr. Rev., (2001), 22(6): 724-763	
		CHRISTOPOULOS et al., MULTIPLE AMYLIN RECEPTORS ARISE FROM RECEPTOR ACTIVITY-MODIFYING PROTEIN INTERACTION WITH THE CALCITONIN RECEPTOR GENE PRODUCT, Mol. Pharmacol., (1999), 56:235-242	
		GenBank entry AF529213	
		HAY et al., KNOCKOUTS AND TRANSGENICS CONFIRM THE IMPORTANCE OF ADRENOMEDULLIN IN THE VASCULATURE, Trends Pharmacol. Sci., (2001), 22:57-59	

Examiner Signature		Date Considered	
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OTHER PRIOR ART—NON PATENT LITERATURE DOCUMENTS			
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		KRUGER et al., CALCITONIN GENE-RELATED PEPTIDE (CGRP) IN THE RAT CENTRAL NERVOUS SYSTEM: PATTERNS OF IMMUNOREACTIVITY AND RECEPTOR BINDING SITES, Brain Res., (1988), 463:223-244	
		LAUDON et al., PROLACTIN-RELEASING FACTOR: CELLULAR ORIGIN IN THE INTERMEDIATE LOBE OF THE PITUITARY, Endocrinology, (1990), 126(6):3185-3192	
		MCLATCHIE et al., RAMPS REGULATE THE TRANSPORT AND LIGAND SPECIFICITY OF THE CALCITONIN-RECEPTOR-LIKE RECEPTOR, Nature, (1998), 393:333-339	
		MEERAN et al., CIRCULATING ADRENOMEDULLIN DOES NOT REGULATE SYSTEMIC BLOOD PRESSURE BUT INCREASES PLASMA PROLACTIN AFTER INTRAVENOUS INFUSION IN HUMANS: A PHARMACOKINETIC STUDY, J. Clin. Endocrinol. Metab., (1997), 82(1):95-100	
		MULDER et al., ISLET AMYLOID POLYPEPTIDE (AMYLIN)-DEFICIENT MICE DEVELOP A MORE SEVERE FORM OF ALLOXAN-INDUCED DIABETES, Am. J. Physiol. Endocrinol. Metab., (2000), 278:E684-E691	
		POYNER et al., INTERNATIONAL UNION OF PHARMACOLOGY. XXXII. THE MAMMALIAN CALCITONIN GENE-RELATED PEPTIDES, ADRENOMEDULLIN, AMYLIN, AND CALCITONIN RECEPTORS, Pharmacol. Rev., (2002), 54(2):233-246	

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		SALMON et al., MODULATION OF MORPHINE ANALGESIA IN α CGRP MUTANT MICE, Neuroreport, (1999), 10(4):849-854	
		SALMON et al., ALTERED NEUROADAPTATION IN OPIATE DEPENDENCE AND NEUROGENIC INFLAMMATORY NOCICEPTION IN α CGRP – DEFICIENT MICE, Nat. Neurosci., (2001), 4:357-358	
		SHINDO et al., VASCULAR ABNORMALITIES AND ELEVATED BLOOD PRESSURE IN MICE LACKING ADRENOMEDULLIN GENE, Circulation, (2001), 104:1964-197	
		ZHANG et al., ARTHRITIC CALCITONIN/ α CALCITONIN GENE-RELATED PEPTIDE KNOCKOUT MICE HAVE REDUCED NOCICEPTIVE HYPERSENSITIVITY, Pain, (2001), 89:265-273	

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